IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventors:

Y. Arima et al.

Attorney Docket No: SUSU121795

Patent No:

US 7,269,780 B2

Art Unit: 2117 / Confirmation No.: 5298

Issued:

September 11, 2007

Title:

POWER MANAGEMENT FOR CIRCUITS WITH INACTIVE

STATE DATA SAVE AND RESTORE SCAN CHAIN

REQUEST FOR CERTIFICATE OF CORRECTION

Seattle, Washington 98101

ATTN:

CERTIFICATE OF CORRECTION BRANCH

COMMISSIONER FOR PATENTS:

Enclosed is a Certificate of Correction, Form PTO 1050, for the above-identified U.S. Letters Patent. The errors in the printed patent listed on the enclosed form occurred at the corresponding locations in the application file listed below:

Column,	Line	Page,	Line
(56) Pg. 2, col. 1	Refs. Cited (U.S. Pats., Item 10)	1 (PTO-892	Ref. E 3/1/06)
16	10	(F1O-892	19
(Claim 1,		(Claim 8,	line 18)
		(Ex. Amend.	5/15/07)
16 (Claim 1,	23 line 35)	4 (Claim 8,	8 line 28)
		(Ex. Amend.	5/15/07)

///

///

///

///

LAW OFFICES OF CHRISTENSEN O'CONNOR JOHNSON KINDNESS^{PLLC} 1420 Fifth Avenue Suite 2800 Seattle, Washington 98101 206.682.8100 Since the Certificate of Correction is necessitated by Patent and Trademark Office errors, no fee is required.

Respectfully submitted,

CHRISTENSEN O'CONNOR JOHNSON KINDNESSPIJC

Shoko I. Leek

Registration No. 43,746

Direct Dial No. 206.695.1780

SIL:jeh

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. :

7,269,780 B2

DATED

September 11, 2007

INVENTOR(S):

Y. Arima et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN	<u>LINE</u>	ERROR
(56) Pg. 2, col. 1	Refs. Cited (U.S. Pats., Item 10)	"Wood et al." should readWoods et al
16 (Claim 1,	10 line 22)	"scan chain;" should readthe scan chain;
16 (Claim 1,	23 line 35)	"moduule." should readmodule

PATENT NO. 7,269,780 B2

MAILING ADDRESS OF SENDER:

Christensen O'Connor Johnson Kindness^{PLLC} 1420 Fifth Avenue, Suite 2800 Seattle, WA 98101

SUSU\21795173A DOC

No. of add'l copies @ 50¢ per page